

OK Yes No n/a <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	230.24 & SS31.0 Does the installation comply with the required clearances above the roof, overhang, etc. as specified? NEC requires 8ft with 3ft of clearance in all directions, EXCEPT for: 1) Roof that allow for or within 3 of pedestrian traffic require 10ft of clearance to walking surface. 2) Where voltages between ungrounded conductors does not exceed 300V and the roof has a pitch of 4" in 12", clearances may be reduced to 3ft. 3) Where voltages between ungrounded conductors does not exceed 300V, clearances for overhangs may be reduced to 18" if not more than 6ft of service-drop conductors pass over 4ft of overhang and is terminated in an approved manor. 4) Vertical clearance requirements of 3ft from the edge do not apply when properly terminated on the side of a building.	OK Yes No n/a <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	250.92 Has the Green Bonding Screw been installed at the first means of disconnect (or bonded by other approved means)? If a subpanel has been installed are the conductors properly sized?
		OK Yes No n/a <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	250.118 If a subpanel is install, has the fourth conductor been properly sized or is an approved alternate, (conduit, flex, etc.)?
OK Yes No n/a <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		OK Yes No n/a <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Notes:			

Date		Inspector	
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